

SECRET

INFORMATION REPORT

CD NO.

COUNTRY Germany (Russian Zone)

CONFIDENTIAL

DATE DISTR. 17 March 1949

SUBJECT Planned Production of Iron and Steel for the First Quarter of 1949

NO. OF PAGES 2

PLACE ACQUIRED [REDACTED]

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NO. OF ENCLS.
(LISTED BELOW)

DATE OF IN

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SUPPLEMENT TO
REPORT NO.810
78SMA Approved Plan for the Production of Iron and Steel
for the First Quarter of 1949 (in tons)January February March 1st QuarterPig iron

Maximilianshütte

Thomas pig iron	12,000	14,000	18,000	44,000
Foundry pig iron	5,000	5,000	-	10,000
Specular iron	2,000	2,000	2,000	6,000
Total	19,000	21,000	20,000	60,000

Crude steel

Maximilianshütte

Thomas steel	7,200	10,000	12,800	30,000
Electro-steel	3,800	3,400	3,800	11,000

Riesa

Siemens-Martin steel	9,000	10,000	12,000	31,000
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Henningsdorf

Siemens-Martin steel	7,500	8,500	9,000	25,000
Total	27,500	31,900	37,600	97,000

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 13 October 1973 from the Director of Central Intelligence to the Archivist of the United States.

Next Review Date: 2008

CLASSIFICATION

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CENTRAL INTELLIGENCE AGENCY

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	<u>January</u>	<u>February</u>	<u>March</u>	<u>1st Quarter</u>
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Rolled steel

Maximilianshütte

Miscellaneous	—	1,000	1,000	2,000
Heavy beams, rail-road tracks	5,000	4,000	4,500	13,500
Medium beams, narrow gauge tracks	4,000	2,300	3,500	9,800
Angle iron	—	1,500	1,800	3,300
Billets	4,000	5,000	3,500	12,500
Mill bars	2,000	2,000	2,200	6,200

Hennigsdorf

Miscellaneous	2,500	2,500	2,500	7,500
Billets	—	1,000	1,500	2,500
Total	17,500	18,300	19,000	54,800

Rolled sheet-iron

Ilseburg

Coarse sheet-iron	1,100	800	1,100	3,000
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Auerhammer

Coarse sheet-iron	350	300	350	1,000
Medium sheet-iron	150	150	150	450
Fine sheet-iron	200	150	200	550

Olbernhau

Coarse sheet-iron	—	200	250	450
Medium sheet-iron	250	50	75	375
Fine sheet-iron	150	—	—	150
Dynamo sheet-iron	100	50	75	225
Total	2,300	1,700	2,200	6,200

Iron Alloys

Silicon alloys	468	452	550	1,470
Manganese alloys	300	350	400	1,050
Chromium alloys	200	175	200	575
Silicon-manganese alloys	132	123	150	405
Total	1,100	1,100	1,300	3,500

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